

FORM PTO-1449/A and B (modified PTO/SB/08)  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>				APPLICATION NO.: 10/595,792		ATTY. DOCKET NO.: C1271.70076US01	
				FILING DATE: May 11, 2006		CONFIRMATION NO.: 6750	
				APPLICANT: Tushar A. Kshirsagar <i>et al.</i>			
				GROUP ART UNIT: 1625		EXAMINER: D. Margaret Seaman	
Sheet	1	of	1				

**U.S. PATENT DOCUMENTS**

Examiner's Initials #	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or Issue of Cited Document MM-DD-YYYY
		Number	Kind Code		

**FOREIGN PATENT DOCUMENTS**

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**OTHER ART -- NON PATENT LITERATURE DOCUMENTS**

Examiner's Initials #	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
		Supplementary European Search Report for 04810872.4 mailed September 18, 2008 (C1271.70076EP00).	
		International Search Report and Written Opinion for PCT/US2004/037854 mailed September 30, 2005 (C1271.70076WO00).	
		International Preliminary Report on Patentability for PCT/US2004/037854 mailed May 26, 2006 (C1271.70076WO00).	
		DE <i>et al.</i> , Structure-activity relationships for antiplasmodial activity among 7-substituted 4-aminoquinolines. J Med Chem. 1998 Dec 3;41(25):4918-26.	
		HOLLADAY <i>et al.</i> , Structure-activity studies related to ABT-594, a potent nonopioid analgesic agent: effect of pyridine and azetidine ring substitutions on nicotinic acetylcholine receptor binding affinity and analgesic activity in mice. Bioorg Med Chem Lett. 1998 Oct 6;8(19):2797-802.	
		STILLINGS <i>et al.</i> , Substituted 1,3,4-thiadiazoles with anticonvulsant activity. 2. Aminoalkyl derivatives. J Med Chem. 1986 Nov;29(11):2280-4.	
		ZHANG <i>et al.</i> , Structural features of azidopyridinyl neonicotinoid probes conferring high affinity and selectivity for mammalian alpha4beta2 and Drosophila nicotinic receptors. J Med Chem. 2002 Jun 20;45(13):2832-40.	

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EXAMINER:  /D Margaret Seaman/	DATE CONSIDERED:  05/04/2010
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